

DEPARTMENT OF CIVIL ENGINEERING
S V National Institute of Technology, Surat

No: DCE/MSE / Sep-Oct 22/ **3620** /2022-23

Date: 21/09/2022

Schedule of Mid Semester Examination - September - October 2022

B Tech (II) Civil - 3rd Semester

Day and Date	Subject	Name of Sub. Coordinator, Email, Contact No., whatsapp No.	Associate Faculty Member, Email, Contact No., whatsapp No.	Time
Monday, 26.09.2022	MA 215: Engineering Mathematics - III	Dr. Ranjan Kumar Jana rkj@amhd.svnit.ac.in 9904003868, 9904003868	Dr. Sonalika Singh singhsonalika01@gmail.com 9714018400, 9714018400	9.00 am to 10.30 am
Tuesday, 27.09.2022	CE 201: Hydraulic Engineering	Dr. S. M. Yadav smy@ced.svnit.ac.in 9426152906, 8320873352	Dr. G. L. Asawa gla@ced.svnit.ac.in 9837082933, 9837082933	9.00 am to 10.30 am
Wednesday, 28.09.2022	CE 203: Basic Transportation Engineering	Dr. R. K. Singh krakesh@ced.svnit.ac.in 9662039082, 9662039082	Dr A. Dhamaniya adhamaniya@ced.svnit.ac.in 8347299976, 8347299976	9.00 am to 10.30 am
Thursday, 29.09.2022	CE 205: Mechanics of Solids	Dr. C D Modhera cdm@amd.svnit.ac.in 9824437861, 9824437861	Dr. S. R. Suryawanshi ssr@amd.svnit.ac.in 9904402940, 9904402940	9.00 am to 10.30 am
Friday, 30.09.2022	CE 207: Geotechnical Engineering (Minor Subject)	Dr. C. H. Solanki chs@amd.svnit.ac.in 9925207068, 9925207068	Dr. (Ms.) Shruti J. Shukla sdv@amd.svnit.ac.in 9712900868, 9712900868	9.00 am to 10.30 am
Saturday, 01.10.2022	CE 209: Environmental Engineering-I	Dr. M. M. Ahammed mma@ced.svnit.ac.in 9825875162, 9825875162	Dr. K. D. Yadav kdy@ced.svnit.ac.in 9428398266, 9428398266	9.00 am to 10.30 am

pmrailes



B Tech (III) Civil - 5th Semester

Day and Date	Subject	Name of Sub. Coordinator, Email, Contact No., whatsapp No.	Associate Faculty Member, Email, Contact No., whatsapp No.	Time
Monday, 26.09.2022	CE 303: Environmental Engineering - II	Dr. (Ms.) N. D. Jariwala ndj@ced.svnit.ac.in 9427492963, 9427492963	-	11.00 am to 12.30 pm
Tuesday, 27.09.2022	HU 301: Professional Ethics, Economics and Business Management	Dr. Vaishali S. Dhingra vsdHINGRA@amhd.svnit.ac.in 9913656187, 9913656187	-	11.00 am to 12.30 pm
Wednesday, 28.09.2022	CE 305: Structural Analysis - II	Dr. G. R. Vesmawala grv@amd.svnit.ac.in 9904003872, 9904003872	Dr. Kashyap A. Patel kpatel@amd.svnit.ac.in 9718993561, 9718993561	11.00 am to 12.30 pm
Thursday, 29.09.2022	Core Elective - I			
	CE 321: Advanced Geotechnical Engineering	Dr. Satyajit Patel spatel@amd.svnit.ac.in 9714740022, 9714740022	-	11.00 am to 12.30 pm
	CE 323: Engineering Geology	Dr. Ankesh Kumar ankesh@amd.svnit.ac.in 7016522404, 7016522404	-	11.00 am to 12.30 pm
Friday, 30.09.2022	Institute Elective - I			
	CE 363: Environmental Management	Dr. B. N. Tandel bnt@ced.svnit.ac.in 9825553175, 9727153175	-	11.00 am to 12.30 pm
	CE 371: Fundamentals of GIS and Remote Sensing	Dr. P. G. Agnihotri pga@ced.svnit.ac.in 9924207781, 9924207781	-	11.00 am to 12.30 pm
	CE 377: Introduction to Earthquake Engineering	Dr. Y. D. Patil ydp@amd.svnit.ac.in 9998846518, 9998846518	-	11.00 am to 12.30 pm
Saturday, 08.10.2022	CE 301: Estimation and Cost Analysis (Minor Subject)	Dr. Krupesh A. Chauhan kac@ced.svnit.ac.in 9727712357, 9727712357	Dr. Chetan R. Patel crp@ced.svnit.ac.in 9898603853, 9898603853	11.00 am to 12.30 pm

Pranav



B Tech (IV) Civil - 7th Semester

Day and Date	Subject	Name of Sub. Coordinator, Email, Contact No., whatsapp No.	Associate Faculty Member, Email, Contact No., whatsapp No.	Time
Monday, 26.09.2022	CE 401: Heavy Construction and Project Management	Dr. R. A. Christian rac@ced.svnit.ac.in 9426185768, 9426185768	Dr. D. A. Patel dap@ced.svnit.ac.in 9998277731, 9998277731	2.00 pm to 3.30 pm
Tuesday, 27.09.2022	CE 403: Design of Concrete Structures	Dr. S. A. Vasanwala sav@amd.svnit.ac.in 9879458558, 9879458558	Dr. A. K. Desai akd@amd.svnit.ac.in 9327433390, 9327433390	2.00 pm to 3.30 pm
Wednesday, 28.09.2022	Core Elective - III			
	CE 425: Urban Transport System Planning	Dr. G. J. Joshi gj@ced.svnit.ac.in 9879564862, 9879564862	-	2.00 pm to 3.30 pm
	CE 435: GPS and applications	Dr. J. N. Patel jnp@ced.svnit.ac.in 9924799422, 9924799422	-	2.00 pm to 3.30 pm
Thursday, 29.09.2022	Core Elective - IV			
	CE 447: Design of Industrial Structures	Shri A. J. Shah, ajs@amd.svnit.ac.in 9879510045, 9879510045	-	2.00 pm to 3.30 pm
	CE 453: Geo-synthetic and Reinforced Soil Structure	Dr. J. B. Patel pjb@amd.svnit.ac.in 9725757937, 9725757937	-	2.00 pm to 3.30 pm
	CE 455: Introduction to Finite Element Methods	Dr. Jitesh T. Chavda jtc@amd.svnit.ac.in 9773134790, 9773134790	-	2.00 pm to 3.30 pm

Notes:

- 1) All the students are required to take their seat before 15 minutes of schedule time.
- 2) Students have to follow COVID-19 guidelines as per Institute / State / Central Circulars.

RM Curiler



Seating Arrangement:

Semester	CRC 1	CRC 2	CRC 3
3 rd Semester	(A Division) U21CE001 to 038 (Total 38)	(A Div) U21CE039 to 057 (B Div) U21CE058 to 076 (Total 38)	(B Division) The Rest (Total 38)
5 th Semester	U20CE001 to 039 (Total 35)	U20CE040 to 079 (Total 35)	The Rest (Total 35)
	Core Elective - I		
	CRC 1 - CE 321: Advanced Geotechnical Engineering - U20CE059 to U20CE012 (Total 35)		
	CRC 2 - CE 321: Advanced Geotechnical Engineering - U20CE045 to U20CE092 (Total 15)		
	CRC 2 - CE 323: Engineering Geology - U20CE002 to U20CE021 (Total 20)		
7 th Semester	CRC 3 - CE 323: Engineering Geology - U20CE104 to U20CE107 (Total 30)		
	Institute Elective - I		
	CRC 1 - CE 363: Environmental Management - U20EE018 to U20EC151 (Total 30)		
	CRC 2 - CE 363: Environmental Management - U20CH092 to U20ME068 (Total 30)		
	CRC 3 - CE 371: Fundamentals of GIS and Remote Sensing - U20CE063 to I20PH058 (Total 35)		
	CRC 4 - CE 371: Fundamentals of GIS and Remote Sensing - U20CE097 to U20EC154 (Total 08)		
	CRC 4 - CE 377: Introduction to Earthquake Engineering - U20CE059 to U20CE019 (Total 20)		
	CRC 5 - CE 377: Introduction to Earthquake Engineering - U20CE113 to U20CE055 (Total 25)		
	CRC 6 - CE 377: Introduction to Earthquake Engineering - U20CE073 to U20CE015 (Total 15)		
	U19CE001 to 036 (Total 35)	U19CE037 to 076 (Total 35)	The Rest (Total 34)
	Core Elective - III		
	CRC 1 - CE 425: Urban Transport System Planning - U19CE026 to U19CE062 (Total 25)		
	CRC 2 - CE 425: Urban Transport System Planning - U19CE077 to U19CE061 (Total 25)		
	CRC 3 - CE 435: GPS and applications - U19CE034 to U19CE030 (Total 25)		
	CRC 4 - CE 435: GPS and applications - U19CE007 to U19CE043 (Total 25)		
	Core Elective - IV		
	CRC 1 - CE 447: Design of Industrial Structures - U19CE052 to U19CE083 (Total 35)		
	CRC 2 - CE 447: Design of Industrial Structures - U19CE064 to U19CE063 (Total 14)		
	CRC 2 - CE 453: Geo-synthetic and Reinforced Soil Structure - U19CE044 to U19CE100 (Total 18)		
	CRC 3 - CE 455: Introduction to Finite Element Methods - U19CE034 to U19CE076 (Total 35)		

Pranav



R.M. Tailor

(Dr. R.M. Tailor)

[Signature]
21.11.22
Head, Dept. of Civil Engg.

Copy to: 1) Deputy Registrar (Acad),
2) Chief Examination Coordinator,
3) Prof In-charge (CCC)
4) dy_acad@svnit.ac.in

